

SEQUENCE LISTING

<110> Michel F. Levesque
Toomas Neuman

<120> Transdifferentiation of Transfected Epidermal Basal
Cells Into Neural Progenitor Cells, Neuronal Cells
And/Or
Glial Cells

<130> CEDAR 044526

<140> NOT ASSIGNED
<141> 04/07/00

<150>
<151>

<160> 4

<170> FastSEQ for Windows Version 3.0

<210> 1
<211> 27
<212> DNA
<213> Homo sapiens

<220>
<221> gene
<222> (0)...(0)
<223> MSX1 antisense oligonucleotide sequence MSX1-1

<400> 1
gacaccggagt ggcaaagaag tcatgtc 27

<210> 2
<211> 24
<212> DNA
<213> Homo sapiens

<220>
<221> gene
<222> (0)...(0)
<223> MSX1 antisense oligonucleotide sequence MSX1-1

<400> 2
cggtttccctg tggtcggcca tgag 24

<210> 3
<211> 35
<212> DNA
<213> Homo sapiens

<220>
<221> gene
<222> (0)...(0)
<223> HES1 open reading frame 5' sequence (HES1-1)

<400> 3

accggggacg aggaattttt ctccattata tcagc

35

<210> 4

<211> 40

<212> DNA

<213> Homo sapiens

<220>

<221> gene

<222> (0)...(0)

<223> HES1 open reading frame 5' sequence (HES1-2)

<400> 4

cacggaggtg ccgctgttgc tgggctggtg tggtgttagac

40